

	Date Certificate Posted	
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## New Construction Energy Code Compliance Certificate

This certificate has been completed by the builder and lists information and values of energy envelope components required by Minnesota Residential Energy Code. Post a permanently visible location inside the building.

Mailing Address of the Dwelling or Dwelling Unit	City	
Name of Residential Contractor	MN Licens	e Number

									RAI	OON SYSTEM		
		Type: Check All That					Γhat	Apply			Passive (No Fan )	
	Total R-Value of all Types of Insulation						1	ne			Active (With fan and monometer or	
House area		(1)						tyre			other system monitoring device )	
		able						lyst				
Number of bedrooms	of a	plic	wn	ts	Cell	=	oar	d Pc	rate			
Number of beardons	lue	Ap	Blo	Bat	ed (	ညီ	erb	nde	nuk			
	-Va	Non or Not Applicable	Fiberglass, Blown	Fiberglass, Batts	Foam, Closed Cell	Foam Open Cell	Mineral Fiberboard	Rigid, Extruded Polystyrene	Rigid, Isocynurate			
	Fotal R-Va	n or	ergl	ergl	ım, (	m C	ıera	id, l	id, l			
Insulation Lo	Tot	Noi	Fib	Fib	Foa	Foa	Mir	Rig	Rig	Other 1	Please Describe Here	
Below Entire Slab												
Foundation Wall										Type in	location: interior exterior or integral	
Perimeter of Slab on Grade												
Rim Joist (Foundation)										Type in	location: interior exterior or integral	
Rim Joist (1 <sup>st</sup> Floor+)											Type in	location: interior exterior or integral
Wall												
Ceiling, flat												
Ceiling, vaulted												
Bay Windows or cantilevered areas												
Bonus room over garage												
Describe other insulated areas												
Windows & Doors					Hea	tina (	or C	oolir	na Di	ucts C	Outside	e Conditioned Spaces
Average U-Factor (excludes skylights a.	nd one door ) U:									located in conditioned space		
Solar Heat Gain Coefficient (SHGC):	, , , , , , , , , , , , , , , , , , , ,		R-value						,			·
MECHANICAL SYSTEMS											Make	-up Air Select a Type
MEST IN INTO AL STOTEMS											mano	Select a Type
Annliances	Heating System	Domastia Water Hanter				Cool	lina (	Svete	m			Not required per mech. code
Appliances Heating System			Domestic Water Heater   Cooling System								Not required per meen, code	
Appliances	Treating System	Domestic	water	Hea	lei	200.						
Fuel Type	Treating Bystem	Domestic	w ater	Hea	iei							Passive
	Treating System	Domestic	w ater	Hear	lei							Passive Powered
Fuel Type	Treating System	Domestic	water	Hear	lei							
Fuel Type			water	Hear	lei							Powered Interlocked with exhaust device. Describe:
Fuel Type  Manufacturer  Model	Input in	Capacity in	water	Hear	lei	Outp						Powered Interlocked with exhaust device.
Fuel Type  Manufacturer	Input in BTUS:		water	Hear	lei	Outpo Tons:					Locati	Powered Interlocked with exhaust device. Describe: Other, describe:
Fuel Type  Manufacturer  Model	Input in	Capacity in	water	Hear		Outp					Locati	Powered Interlocked with exhaust device. Describe:
Fuel Type  Manufacturer  Model  Rating or Size	Input in BTUS: Heat Loss: AFUE or	Capacity in	water	Hear		Outpo Tons:	Gain:				Locati	Powered Interlocked with exhaust device. Describe: Other, describe:
Fuel Type  Manufacturer  Model  Rating or Size	Input in BTUS: Heat Loss:	Capacity in	water	Hear		Outpo Tons:	Gain:				Locati	Powered Interlocked with exhaust device. Describe: Other, describe:
Fuel Type  Manufacturer  Model  Rating or Size	Input in BTUS: Heat Loss: AFUE or	Capacity in	water -	Hear		Outpo Tons: Heat	Gain:				Locati	Powered Interlocked with exhaust device. Describe: Other, describe:
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated	Input in BTUS: Heat Loss: AFUE or	Capacity in	water -	Hear		Outpo Tons: Heat SEEF	Gain:				Locati	Powered Interlocked with exhaust device. Describe: Other, describe: ion of duct or system:
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated	Input in BTUS: Heat Loss: AFUE or	Capacity in	water -	Hear		Outpo Tons: Heat SEEF	Gain:				Locati	Powered Interlocked with exhaust device. Describe: Other, describe: ion of duct or system:  Cfm's
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency  Mechanical Ventilation System	Input in BTUS: Heat Loss: AFUE or HSPF%	Capacity in Gallons:				Outpr Tons: Heat	Gain:					Powered Interlocked with exhaust device. Describe: Other, describe: ion of duct or system:  Cfm's " round duct OR
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency	Input in BTUS: Heat Loss: AFUE or HSPF% eating or cooling systems	Capacity in Gallons:				Outpr Tons: Heat	Gain:					Powered Interlocked with exhaust device. Describe: Other, describe: ion of duct or system:  Cfm's  " round duct OR  " metal duct
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency  Mechanical Ventilation System  Describe any additional or combined he	Input in BTUS: Heat Loss: AFUE or HSPF% eating or cooling systems	Capacity in Gallons:				Outpr Tons: Heat	Gain:					Powered Interlocked with exhaust device. Describe: Other, describe: ion of duct or system:  Cfm's  " round duct OR  " metal duct bustion Air Select a Type
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency  Mechanical Ventilation System  Describe any additional or combined he source heat pump with gas back-up furnity.	Input in BTUS: Heat Loss: AFUE or HSPF% eating or cooling systems nace):	Capacity in Gallons:			Irnacc	Outpr Tons: Heat	Gain:					Powered Interlocked with exhaust device. Describe: Other, describe: ion of duct or system:  Cfm's  " round duct OR  " metal duct  custion Air Select a Type  Not required per mech. code
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency  Mechanical Ventilation System  Describe any additional or combined he source heat pump with gas back-up furrence select Type	Input in BTUS: Heat Loss:  AFUE or HSPF%  eating or cooling systems nace):  Capacity in cfms:	Capacity in Gallons:			nrnaco	Outpi Tons: Heat SEEF Calcu coolin	Gain:				Comi	Powered Interlocked with exhaust device. Describe: Other, describe: Ion of duct or system:  Cfm's  " round duct OR  " metal duct  Dustion Air Select a Type  Not required per mech. code  Passive
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency  Mechanical Ventilation System  Describe any additional or combined he source heat pump with gas back-up furn Select Type  Heat Recover Ventilator (HRV) C	Input in BTUS: Heat Loss:  AFUE or HSPF%  eating or cooling systems hace):  Capacity in cfms: Capacity in cfms:	Capacity in Gallons:  if installed: (			nrnaco	Output Tons: Heat SEEF Calcuccoolin High	Gain:				Comi	Powered Interlocked with exhaust device. Describe: Other, describe: on of duct or system:  Cfm's  " round duct OR  " metal duct  Dustion Air Select a Type  Not required per mech. code  Passive Other, describe:
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency  Mechanical Ventilation System  Describe any additional or combined he source heat pump with gas back-up furring select Type  Heat Recover Ventilator (HRV) Company Recover Ventilator (ERV)	Input in BTUS: Heat Loss:  AFUE or HSPF%  eating or cooling systems hace):  Capacity in cfms: Capacity in cfms:	Capacity in Gallons:  if installed: (			nrnaco	Output Tons: Heat SEEF Calcuccoolin High	Gain:				Comi	Powered Interlocked with exhaust device. Describe: Other, describe: on of duct or system:  Cfm's  " round duct OR  " metal duct  Dustion Air Select a Type  Not required per mech. code  Passive Other, describe:
Fuel Type  Manufacturer  Model  Rating or Size  Structure's Calculated  Efficiency  Mechanical Ventilation System  Describe any additional or combined he source heat pump with gas back-up furred source	Input in BTUS: Heat Loss: AFUE or HSPF%  eating or cooling systems nace): Capacity in cfms: Capacity in cfms: d capacity in cfms:	Capacity in Gallons:  if installed: (			nrnaco	Output Tons: Heat SEEF Calcuccoolin High	Gain:				Comi	Powered Interlocked with exhaust device. Describe: Other, describe: ion of duct or system:  Cfm's  " round duct OR  " metal duct  Dustion Air Select a Type  Not required per mech. code Passive Other, describe: tion of duct or system: